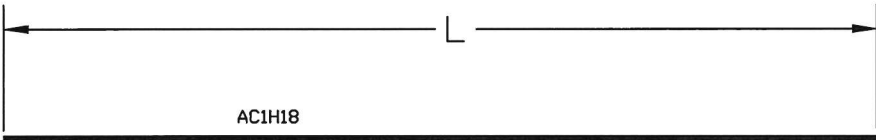


NOTES:  
1. MARK WIRE IDENTIFICATION PER BHT-ALL-ELEC, MAX 10" SPACING.  
⚠ ALT: MIL-W-22759/16-#



-1 AC1H18

AC2H18

-2 AC2H18

AC1L18

-3 AC1L18

AC2L18

-4 AC2L18

AC3H18

-5 AC3H18

AC3L18

-6 AC3L18

SHEET	REV	ECO	DATE	DESCRIPTION	BY	CHK	APR
1	A		07/08/99	CHANGED -1 ASSY LENGTH FROM 8' TO 11'	PR	LS	PR
1	B		10/12/05	-1 ASSEMBLY WAS 11 FT	REB	LS	REB
1	C		03/18/08	05/19/06: ADDED NOTE 1, ALT. MS25036-102 03/18/08: CT4B WAS QTY 6/7 ON -1/-2, SPACED 2 FT APART. CRCT'N: MS25036-101 WAS CALLED OUT TYP 4 PLCS, & AWG 18 WIRE WAS QTY 14'/13' ON -1/-2.	REB	LS	REB
1	D		02/25/15	REMOVED WIRE TERMINALS (AND ADDED IN 407AC-610); LENGTH OF -2 ASSY WAS 13' NOW 18'.	JT	LS	JT
1	E		10/28/19	REMOVED -1 & -2 ASSY. ADDED -#S -1 THROUGH -6 UPDATED WIRE P/N FROM 22759/16-18 TO 22759/41-18.	DT	LS	ZA
1	F		02/25/20	ADDED NOTE 2. CHANGED TABLE COLUMN TITLE FROM "P/N" TO "WIRE SPEC."	DT	LS	ZA

-#	L (ft)	WIRE SPEC. ⚠	DESCRIPTION
-1	14	MIL-W-22759/41-18	18 AWG WIRE
-2	14	MIL-W-22759/41-18	18 AWG WIRE
-3	14	MIL-W-22759/41-18	18 AWG WIRE
-4	14	MIL-W-22759/41-18	18 AWG WIRE
-5	18	MIL-W-22759/41-18	18 AWG WIRE
-6	18	MIL-W-22759/41-18	18 AWG WIRE

BREAK ALL SHARP EDGES

Paravion® Inc.  
Technology

DIMENSIONS IN INCHES  
TOLERANCES EXCEPT  
WHERE NOTED:

.X = ± .1  
.XX = ± .05  
.XXX = ± .010  
ANGLES = ± 1°

DO NOT SCALE DRAWING

© 2020 PARAVION TECH., INC.  
PARAVION IS A TRADEMARK OF  
PARAVION TECHNOLOGY, INC.

TITLE  
WIRE BUNDLE  
ASSEMBLY

DRAWN BY  
RHSM

APRVD BY  
REB

CHK'D BY  
LS

DATE  
06/05/97

REV  
F

ECO

DRAWING NO.  
407AC-6114

SHEET  
1 OF 1

PROTO

N/C